NEC

NEC LC17M

- **LCD 17" Monitor (TN + TFT Film)**
- **Numerous adjustment options**
- **Integrated speakers**

Uncompromising Display Quality and Design

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SCREEN

Size	17 inches
Type	Active colour matrix TFT
Visability angle	Horizontal 160° Vertical 160°
Inch per pixel	0,264 mm
Display zone	337,92mm x 270,34mm
Resolution	1280 x 1024 x 75 Hz
Number of colours	16, 2 million
Contrast ratio	450:1
Response time	16ms
Luminance	250 cd/m2
Backlight	4 CCFL (Cold Cathode light)

SCANNING FREQUENCY

Horizontal	31 kHz - 80 kHz
Vertical	56 kHz - 75 kHz

CONTROL OPTION

On Front	Power SW, exit Control (left/right), Adjustment (left/right), select, reset
OSD	Luminance, contrast, Auto Cont, Auto adjustment, Position H, Position V, Size H, control, colour, Language, position OSD, extinction OSD, lock OSD, Hot key, Resolution adjustment, Timer, Reset, Screen mode, Information
Order	VESA DDC2B

OTHER RESOLUTIONS

720 x 400 @ 70Hz
640 x 480 @ 60Hz/75Hz
800 x 600 @ 60Hz/75Hz
1024 x 768 @ 60Hz/70Hz/75Hz
1280 x 1024 @ 60Hz/75Hz

POWER

Voltage	AC 100-240V
On	< 48W
Stand by	<3W

AUDIO SYSTEM

Speakers	1W + 1W

ENTRY SIGNAL

Video	Analogical RGB
Connectors	Mini D-sub 15 pins
Cable	1,80m

ERGONOMICS, SECURITY, CERTIFICATION

Security	UL 1950 (UL), CSA C22.2 No.950 (C-UL) CE Marketing, TUV-GS (EN60950)
EMC	FCC-B, DOC-B, EN55022-B, EN61000-3-2,-3-3 EN55024 (IEC6100-4-2,-4-3,-4-4,-4-5, -4-6,-4-8,-4,11)
VLF/ELF	MPR-II, TCO 03
Power	EPA, TCO 03
Ergonomy	MPR-II, TCO 03, ISO 13406-2, Energy Star
Plug and Play	DPMS, VESA DDC 1/2B

CONDITIONS OF USE

Temperature	5-40°C
Humidity	20-85% (without condensation)
Altitude	0-3000m

Dimensions (LxHxD)

Screen	376 x 390 x 190 mm
Weight	4.2kg
Packaging Inc	435 x 495 x 123 mm
Weight (packaging Inc)	5.4 kg

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